

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Utility Patent Application of

Michael J. Mullane  
Docket No. MJM-50X  
Filed Concurrently  
For SNOW STOP

Preliminary Amendment

Commissioner for Patents, Washington, D.C. 20231:

Please amend the specification of the present application by REPLACING the paragraph bridging pages 1 & 2 of the specification with the following amended paragraph:

-- Various snow guards are known. See, e.g., Clark, US D30788; Zaleski, US D254051; Cline et al., US D351989; Cline, US D364338; Lee et al., US D364556; Cline, US D372421; Cline, US D418403; Mullane, US D419863; Zaleski, US 3296750; Cline et al., US 5282340; Zaleski, US 5343659; Kwiatkowski et al., US 5371979; Smeja et al., US 5471799; Cline, US 5522185; Kwiatkowski et al., US 5570557; Kwiatkowski, US 5655334; Lee, US 5664374; and Smeja et al., US 5901507. See also, Berger Building Products Corp., "Your One Stop Snow Guard Shop," electronic catalog, 1997; M.J. Mullane Co., "Cast Snow & Ice Guards," brochure, and "Snow Guards," brochure (comparing, [www.bronzeguard.com](http://www.bronzeguard.com)); and Snowjax, Inc., Metal Construction News, Jan. 1993 ad: "A Space Age Snowguard for Metal Roof Surfaces." Note, Metal Architecture, August 2001, page 62, ad: "SNOWBLOX." Among snow guards, moreover, some are fastened to the roof by adhesives, and some of these are made of plastic. A problem with adhesive-attachment of snow guards to roofs is lack of strength, which can result in failure of the guard to adhere to the roof, especially under a load of snow or ice.

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## REMARKS

Please enter this amendment and examine this application.

The present amendment more clearly and fully describes background art. No new matter is entered. The changes are on page 1, line 22, after "et al.," by addition of "US"; and on page 2, line 2, by adding the sentence, "Note, Metal Architecture, August 2001, page 62, ad: 'SNOWBLOX.'" By way of a MARKED-UP VERSION SHOWING CHANGES MADE, the following is offered (changes in bold-face type):

"Various snow guards are known. See, e.g., Clark, US D30788; Zaleski, US D254051; Cline et al., US D351989; Cline, US D364338; Lee et al., US D364556; Cline, US D372421; Cline, US D418403; Mullane, US D419863; Zaleski, US 3296750; Cline et al., US 5282340; Zaleski, US 5343659; Kwiatkowski et al., US 5371979; Smeja et al., US 5471799; Cline, US 5522185; Kwiatkowski et al., US 5570557; Kwiatkowski, US 5655334; Lee, US 5664374; and Smeja et al., US 5901507. See also, Berger Building Products Corp., "Your One Stop Snow Guard Shop," electronic catalog, 1997; M.J. Mullane Co., "Cast Snow & Ice Guards," brochure, and "Snow Guards," brochure (comparing, [www.bronzeguard.com](http://www.bronzeguard.com)); and Snowjax, Inc., Metal Construction News, Jan. 1993 ad: "A Space Age Snowguard for Metal Roof Surfaces." Note, Metal Architecture, August 2001, page 62, ad: "SNOWBLOX." Among snow guards, moreover, some are fastened to the roof by adhesives, and some of these are made of plastic. A problem with adhesive-attachment of snow guards to roofs is lack of strength, which can result in failure of the guard to adhere to the roof, especially under a load of snow or ice."

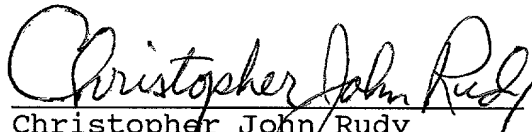
A Notice of Allowance is solicited.

Respectfully,

MICHAEL J. MULLANE

Dated: Sept. 28, 2001 A.D.

Per

  
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